ABSTRAT OF THE DISCLOSURE

A small memory card includes a substrate, a plurality of memory chips, a plurality of wires, and a glue layer, the substrate is formed with a plurality of through slots, then the plurality of memory chips be mounted on the substrate, so that the plurality of bounding pads of the memory chip from through slot may be revealed, and use a plurality of wires electrically connecting to the substrate, finally use the glue layer encapsulating a plurality of memory chips at the same time. Thus, the small memory card of present invention has small packed volume, and the manufacturing processes may be convenient.